

ABSTRACT

A cleaning implement comprises an elongate hollow tube. Bristle wires are bundled together and inserted fully into the tube, leaving a portion of the bristle wire projecting beyond a first end of the tube. The projecting portion of the bristle wire is trimmed to form a wire bristle brush. The first end of the tube is crimped to secure the bristles in place. When the bristles wear out, the end of the brush is uncrimped and a new length of bristle wire is pulled out of the tube. The tube is recrimped and the new bristle wire sheared off to form new bristles. The second, opposite end of the tube can be cut at an angle to form a scraper tool. Alternatively, screw threads can be formed at the second end of the tube to removably receive other types of cleaning or scraping apparatus.